



# UniFlood M gen2: un proiettore ad alta potenza con vera modularità

## UniFlood M G2

Philips UniFlood M gen2 è un proiettore LED per esterni, progettato per applicazioni di illuminazione architettonica. Il design robusto e modulare è caratterizzato da una forma rettangolare e dimensioni contenute, che rendono il proiettore adatto all'illuminazione di diversi edifici e strutture, quali facciate, muri, colonnati, monumenti, ponti e palazzi. Il proiettore LED è disponibile con luce bianca e in versione dinamica RGBW, e con diverse ottiche a partire dalla Spot stretta alla Wide Flood ampia. E' dotato inoltre di interfaccia di regolazione e controllo DMX512/RDM. Un proiettore realmente modulare che offre ad architetti e designer la libertà di affrontare un'ampia gamma di applicazioni e di ottenere diversi effetti illuminotecnici.

### Vantaggi

- Grande flessibilità di progettazione, con teste e controlli inclinabili singolarmente
- Crea il giusto effetto di illuminazione con sei diverse lenti di diffusione (dallo spot stretto all'illuminazione a proiezione)
- Facile da controllare con DMX512/RDM
- Un apparecchio robusto con grado di protezione IP66 per l'uso in esterni

### Caratteristiche

- Standard: RGBW, 2.700K, 3.000K e 4.000K
- Opzionale 5.000K, colori monocromatici e bianco regolabile
- Lunghezze flessibili da 155 a 569 mm
- Angoli di inclinazione regolabili per ciascuna testa e per l'intero set
- Staffe in acciaio

# UniFlood M G2

## Applicazione

- Ponti, monumenti, facciate
- Parchi e piazze
- Paesaggi

## Warnings and safety

- Solo per l'uso in esterni.

## Versions



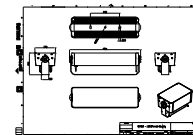
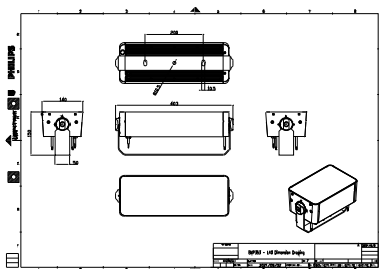
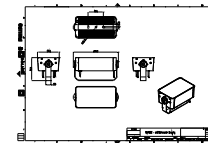
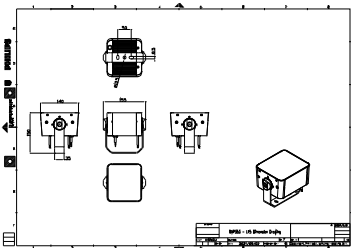
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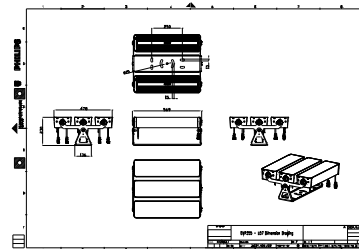
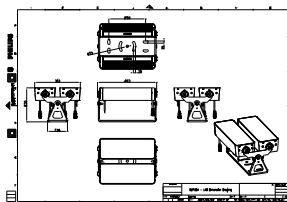
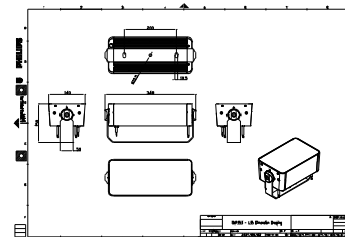
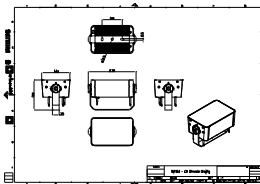
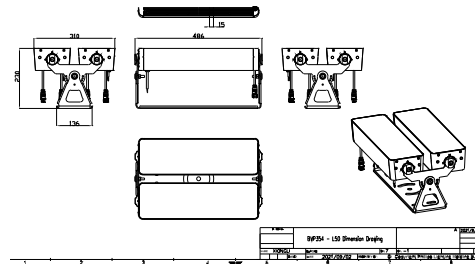
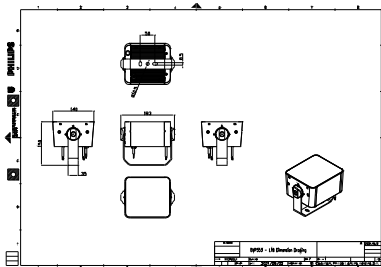
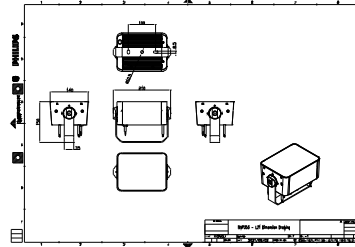
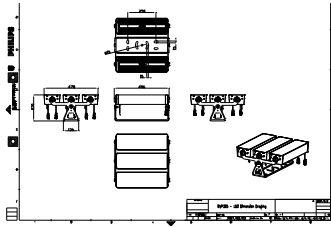
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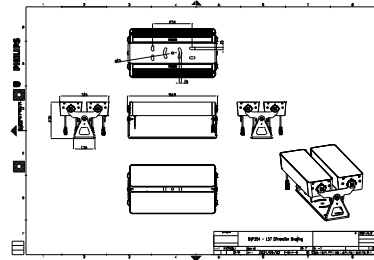
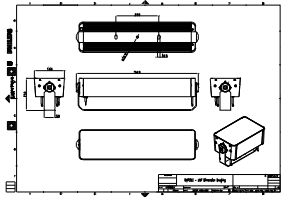
## Disegno tecnico



## Disegno tecnico



## Disegno tecnico



### Informazioni generali

Driver incluso Si

### Dati tecnici di illuminazione

Indice di resa cromatica (CRI) >80

### Meccanica e corpo

Tipo copertura ottica Vetro trasparente

Colore alloggiamento Grigio scuro

Codice di protezione dagli impatti meccanici IK06

e una gestione termica IP66

### Approvazione e applicazione

Marchio CE Si

Marchio di infiammabilità Per montaggio su superfici normalmente infiammabili

### Dati tecnici di illuminazione

Order Code	Full Product Name	Colore sorgente luminosa	Temperatura di colore correlata (Nom)	Flusso luminoso
92615899	BVP353 32LED RGBNW 220V L30 10 DMX	RGBW	-	2.985 lm
92624099	BVP353 32LED RGBNW 220V L30 15 DMX	RGBW	-	3.130 lm
92626499	BVP353 30LED 30K 220V L30 30	830 bianco caldo	3000 K	5.125 lm
92635699	BVP353 30LED 30K 220V L30 45	830 bianco caldo	3000 K	4.945 lm
92642499	BVP353 32LED RGBNW 220V L30 45 DMX	RGBW	-	3.130 lm
92795700	BVP354 96LED RGBNW 220V L40 10 DMX	RGBW	-	10.975 lm
92806000	BVP354 96LED 30K 220V L40 30	830 bianco caldo	3000 K	18.005 lm
92815200	BVP354 96LED 30K 220V L40 45	830 bianco caldo	3000 K	17.385 lm
92822000	BVP354 96LED RGBNW 220V L40 45 DMX	RGBW	-	11.520 lm
92825100	BVP354 120LED 40K 220V L50 10	840 bianco neutro	4000 K	21.035 lm
92831200	BVP354 120LED RGBNW 220V L50 10 DMX	RGBW	-	11.190 lm
92833600	BVP354 120LED 30K 220V L50 15	830 bianco caldo	3000 K	19.795 lm
92834300	BVP354 120LED 40K 220V L50 15	840 bianco neutro	4000 K	22.085 lm
92840400	BVP354 120LED RGBNW 220V L50 15 DMX	RGBW	-	11.750 lm
92843500	BVP354 120LED 40K 220V L50 30	840 bianco neutro	4000 K	22.875 lm
92849700	BVP354 120LED RGBNW 220V L50 30 DMX	RGBW	-	12.170 lm
92851000	BVP354 120LED 30K 220V L50 45	830 bianco caldo	3000 K	19.795 lm
92858900	BVP354 120LED RGBNW 220V L50 45 DMX	RGBW	-	11.750 lm
92867100	BVP354 144LED RGBNW 220V L57 10 DMX	RGBW	-	15.030 lm
92876300	BVP354 144LED RGBNW 220V L57 15 DMX	RGBW	-	15.785 lm
92878700	BVP354 144LED 30K 220V L57 30	830 bianco caldo	3000 K	25.820 lm
92885500	BVP354 144LED RGBNW 220V L57 30 DMX	RGBW	-	16.345 lm

Order Code	Full Product Name	Colore sorgente luminosa	Temperatura di colore correlata (Nom)	Flusso luminoso
92894700	BVP354 144LED RGBNW 220V L57 45 DMX	RGBW	-	15.785 lm
92752099	BVP353 72LED 30K 220V L57 10	830 bianco caldo	3000 K	11.870 lm
92753799	BVP353 72LED 40K 220V L57 10	840 bianco neutro	4000 K	13.245 lm
92759999	BVP353 72LED RGBNW 220V L57 10 DMX	RGBW	-	7.515 lm
92762999	BVP353 72LED 40K 220V L57 15	840 bianco neutro	4000 K	13.905 lm
92768199	BVP353 72LED RGBNW 220V L57 15 DMX	RGBW	-	7.890 lm
92770499	BVP353 72LED 30K 220V L57 30	830 bianco caldo	3000 K	12.910 lm
92771199	BVP353 72LED 40K 220V L57 30	840 bianco neutro	4000 K	14.405 lm
92777399	BVP353 72LED RGBNW 220V L57 30 DMX	RGBW	-	8.170 lm
92779799	BVP353 72LED 30K 220V L57 45	830 bianco caldo	3000 K	12.465 lm
92786599	BVP353 72LED RGBNW 220V L57 45 DMX	RGBW	-	7.890 lm
92552699	BVP353 20LED RGBNW 220V L21 15 DMX	RGBW	-	2.040 lm
92561899	BVP353 20LED RGBNW 220V L21 30 DMX	RGBW	-	2.115 lm
92464299	BVP353 12LED 30K 220V L15 10	830 bianco caldo	3000 K	1.835 lm
92465999	BVP353 12LED 40K 220V L15 10	840 bianco neutro	4000 K	2.050 lm
92471099	BVP353 12LED RGBNW 220V L15 10 DMX	RGBW	-	1.225 lm
92474199	BVP353 12LED 40K 220V L15 15	840 bianco neutro	4000 K	2.150 lm
92482699	BVP353 12LED 30K 220V L15 30	830 bianco caldo	3000 K	1.995 lm
92483399	BVP353 12LED 40K 220V L15 30	840 bianco neutro	4000 K	2.225 lm
92491899	BVP353 12LED 30K 220V L15 45	830 bianco caldo	3000 K	1.925 lm
92492599	BVP353 12LED 40K 220V L15 45	840 bianco neutro	4000 K	2.150 lm
92498799	BVP353 12LED RGBNW 220V L15 45 DMX	RGBW	-	1.285 lm
92644899	BVP353 36LED 30K 220V L35 10	830 bianco caldo	3000 K	6.205 lm
92645599	BVP353 36LED 40K 220V L35 10	840 bianco neutro	4000 K	6.925 lm
92653099	BVP353 36LED 30K 220V L35 15	830 bianco caldo	3000 K	6.515 lm
92654799	BVP353 36LED 40K 220V L35 15	840 bianco neutro	4000 K	7.270 lm
92663999	BVP353 36LED 40K 220V L35 30	840 bianco neutro	4000 K	7.530 lm
92678399	BVP353 36LED RGBNW 220V L35 45 DMX	RGBW	-	3.995 lm
92572499	BVP353 24LED 30K 220V L24 10	830 bianco caldo	3000 K	3.770 lm
92573199	BVP353 24LED 40K 220V L24 10	840 bianco neutro	4000 K	4.205 lm
92579399	BVP353 24LED RGBNW 220V L24 10 DMX	RGBW	-	2.450 lm
92581699	BVP353 24LED 30K 220V L24 15	830 bianco caldo	3000 K	3.955 lm
92582399	BVP353 24LED 40K 220V L24 15	840 bianco neutro	4000 K	4.415 lm
92590899	BVP353 24LED 30K 220V L24 30	830 bianco caldo	3000 K	4.100 lm
92591599	BVP353 24LED 40K 220V L24 30	840 bianco neutro	4000 K	4.575 lm
92599199	BVP353 24LED 30K 220V L24 45	830 bianco caldo	3000 K	3.955 lm
92600499	BVP353 24LED 40K 220V L24 45	840 bianco neutro	4000 K	4.415 lm
92732299	BVP353 60LED RGBNW 220V L50 15 DMX	RGBW	-	6.575 lm

Order Code	Full Product Name	Colore sorgente luminosa	Temperatura di colore correlata (Nom)	Flusso luminoso
92734699	BVP353 60LED 30K 220V L50 30	830 bianco caldo	3000 K	10.380 lm
92735399	BVP353 60LED 40K 220V L50 30	840 bianco neutro	4000 K	11.580 lm
92741499	BVP353 60LED RGBNW 220V L50 30 DMX	RGBW	-	6.810 lm
92743899	BVP353 60LED 30K 220V L50 45	830 bianco caldo	3000 K	10.020 lm
92750699	BVP353 60LED RGBNW 220V L50 45 DMX	RGBW	-	6.575 lm
92509099	BVP353 16LED 30K 220V L18 15	830 bianco caldo	3000 K	3.020 lm
92897800	BVP355 216LED 40K 220V L57 10	840 bianco neutro	4000 K	39.740 lm
92912800	BVP355 216LED RGBNW 220V L57 15 DMX	RGBW	-	23.675 lm
92923400	BVP355 216LED 30K 220V L57 45	830 bianco caldo	3000 K	37.400 lm
92930200	BVP355 216LED RGBNW 220V L57 45 DMX	RGBW	-	23.675 lm
92933300	BVP355 180LED 40K 220V L50 10	840 bianco neutro	4000 K	31.945 lm
92942500	BVP355 180LED 40K 220V L50 15	840 bianco neutro	4000 K	33.540 lm
92957900	BVP355 180LED RGBNW 220V L50 30 DMX	RGBW	-	20.435 lm
92960900	BVP355 180LED 40K 220V L50 45	840 bianco neutro	4000 K	33.540 lm
92687599	BVP353 48LED RGBNW 220V L40 10 DMX	RGBW	-	5.485 lm
92690599	BVP353 48LED 40K 220V L40 15	840 bianco neutro	4000 K	9.090 lm
92698199	BVP353 48LED 30K 220V L40 30	830 bianco caldo	3000 K	8.440 lm
92699899	BVP353 48LED 40K 220V L40 30	840 bianco neutro	4000 K	9.415 lm
92705699	BVP353 48LED RGBNW 220V L40 30 DMX	RGBW	-	5.965 lm
92708799	BVP353 48LED 40K 220V L40 45	840 bianco neutro	4000 K	9.090 lm
92714899	BVP353 48LED RGBNW 220V L40 45 DMX	RGBW	-	5.760 lm

### Funzionamento e parte elettrica

Order Code	Full Product Name	Consumo energetico	Order Code	Full Product Name	Consumo energetico
92615899	BVP353 32LED RGBNW 220V L30 10 DMX	60 W	92858900	BVP354 120LED RGBNW 220V L50 45 DMX	240 W
92624099	BVP353 32LED RGBNW 220V L30 15 DMX	60 W	92867100	BVP354 144LED RGBNW 220V L57 10 DMX	300 W
92626499	BVP353 30LED 30K 220V L30 30	60 W	92876300	BVP354 144LED RGBNW 220V L57 15 DMX	300 W
92635699	BVP353 30LED 30K 220V L30 45	60 W	92878700	BVP354 144LED 30K 220V L57 30	300 W
92642499	BVP353 32LED RGBNW 220V L30 45 DMX	60 W	92885500	BVP354 144LED RGBNW 220V L57 30 DMX	300 W
92795700	BVP354 96LED RGBNW 220V L40 10 DMX	200 W	92894700	BVP354 144LED RGBNW 220V L57 45 DMX	300 W
92806000	BVP354 96LED 30K 220V L40 30	200 W	92752099	BVP353 72LED 30K 220V L57 10	150 W
92815200	BVP354 96LED 30K 220V L40 45	200 W	92753799	BVP353 72LED 40K 220V L57 10	150 W
92822000	BVP354 96LED RGBNW 220V L40 45 DMX	200 W	92759999	BVP353 72LED RGBNW 220V L57 10 DMX	150 W
92825100	BVP354 120LED 40K 220V L50 10	240 W	92762999	BVP353 72LED 40K 220V L57 15	150 W
92831200	BVP354 120LED RGBNW 220V L50 10 DMX	240 W	92768199	BVP353 72LED RGBNW 220V L57 15 DMX	150 W
92833600	BVP354 120LED 30K 220V L50 15	240 W	92770499	BVP353 72LED 30K 220V L57 30	150 W
92834300	BVP354 120LED 40K 220V L50 15	240 W	92771199	BVP353 72LED 40K 220V L57 30	150 W
92840400	BVP354 120LED RGBNW 220V L50 15 DMX	240 W	92777399	BVP353 72LED RGBNW 220V L57 30 DMX	150 W
92843500	BVP354 120LED 40K 220V L50 30	240 W	92779799	BVP353 72LED 30K 220V L57 45	150 W
92849700	BVP354 120LED RGBNW 220V L50 30 DMX	240 W	92786599	BVP353 72LED RGBNW 220V L57 45 DMX	150 W
92851000	BVP354 120LED 30K 220V L50 45	240 W	92552699	BVP353 20LED RGBNW 220V L21 15 DMX	40 W

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Order Code	Full Product Name	Consumo energetico
92561899	BVP353 20LED RGBNW 220V L21 30 DMX	40 W
92464299	BVP353 12LED 30K 220V L15 10	24 W
92465999	BVP353 12LED 40K 220V L15 10	24 W
92471099	BVP353 12LED RGBNW 220V L15 10 DMX	24 W
92474199	BVP353 12LED 40K 220V L15 15	24 W
92482699	BVP353 12LED 30K 220V L15 30	24 W
92483399	BVP353 12LED 40K 220V L15 30	24 W
92491899	BVP353 12LED 30K 220V L15 45	24 W
92492599	BVP353 12LED 40K 220V L15 45	24 W
92498799	BVP353 12LED RGBNW 220V L15 45 DMX	24 W
92644899	BVP353 36LED 30K 220V L35 10	80 W
92645599	BVP353 36LED 40K 220V L35 10	80 W
92653099	BVP353 36LED 30K 220V L35 15	80 W
92654799	BVP353 36LED 40K 220V L35 15	80 W
92663999	BVP353 36LED 40K 220V L35 30	80 W
92678399	BVP353 36LED RGBNW 220V L35 45 DMX	80 W
92572499	BVP353 24LED 30K 220V L24 10	50 W
92573199	BVP353 24LED 40K 220V L24 10	50 W
92579399	BVP353 24LED RGBNW 220V L24 10 DMX	50 W
92581699	BVP353 24LED 30K 220V L24 15	50 W
92582399	BVP353 24LED 40K 220V L24 15	50 W
92590899	BVP353 24LED 30K 220V L24 30	50 W
92591599	BVP353 24LED 40K 220V L24 30	50 W
92599199	BVP353 24LED 30K 220V L24 45	50 W

Order Code	Full Product Name	Consumo energetico
92600499	BVP353 24LED 40K 220V L24 45	50 W
92732299	BVP353 60LED RGBNW 220V L50 15 DMX	120 W
92734699	BVP353 60LED 30K 220V L50 30	120 W
92735399	BVP353 60LED 40K 220V L50 30	120 W
92741499	BVP353 60LED RGBNW 220V L50 30 DMX	120 W
92743899	BVP353 60LED 30K 220V L50 45	120 W
92750699	BVP353 60LED RGBNW 220V L50 45 DMX	120 W
92509099	BVP353 16LED 30K 220V L18 15	30 W
92897800	BVP355 216LED 40K 220V L57 10	450 W
92912800	BVP355 216LED RGBNW 220V L57 15 DMX	450 W
92923400	BVP355 216LED 30K 220V L57 45	450 W
92930200	BVP355 216LED RGBNW 220V L57 45 DMX	450 W
92933300	BVP355 180LED 40K 220V L50 10	360 W
92942500	BVP355 180LED 40K 220V L50 15	360 W
92957900	BVP355 180LED RGBNW 220V L50 30 DMX	360 W
92960900	BVP355 180LED 40K 220V L50 45	360 W
92687599	BVP353 48LED RGBNW 220V L40 10 DMX	100 W
92690599	BVP353 48LED 40K 220V L40 15	100 W
92698199	BVP353 48LED 30K 220V L40 30	100 W
92699899	BVP353 48LED 40K 220V L40 30	100 W
92705699	BVP353 48LED RGBNW 220V L40 30 DMX	100 W
92708799	BVP353 48LED 40K 220V L40 45	100 W
92714899	BVP353 48LED RGBNW 220V L40 45 DMX	100 W

### Controlli e dimmerazione

Order Code	Full Product Name	Dimmerabile
92615899	BVP353 32LED RGBNW 220V L30 10 DMX	Si
92624099	BVP353 32LED RGBNW 220V L30 15 DMX	Si
92626499	BVP353 30LED 30K 220V L30 30	No
92635699	BVP353 30LED 30K 220V L30 45	No
92642499	BVP353 32LED RGBNW 220V L30 45 DMX	Si
92795700	BVP354 96LED RGBNW 220V L40 10 DMX	Si
92806000	BVP354 96LED 30K 220V L40 30	No
92815200	BVP354 96LED 30K 220V L40 45	No
92822000	BVP354 96LED RGBNW 220V L40 45 DMX	Si
92825100	BVP354 120LED 40K 220V L50 10	No
92831200	BVP354 120LED RGBNW 220V L50 10 DMX	Si
92833600	BVP354 120LED 30K 220V L50 15	No
92834300	BVP354 120LED 40K 220V L50 15	No
92840400	BVP354 120LED RGBNW 220V L50 15 DMX	Si
92843500	BVP354 120LED 40K 220V L50 30	No
92849700	BVP354 120LED RGBNW 220V L50 30 DMX	Si
92851000	BVP354 120LED 30K 220V L50 45	No
92858900	BVP354 120LED RGBNW 220V L50 45 DMX	Si
92867100	BVP354 144LED RGBNW 220V L57 10 DMX	Si
92876300	BVP354 144LED RGBNW 220V L57 15 DMX	Si
92878700	BVP354 144LED 30K 220V L57 30	No
92885500	BVP354 144LED RGBNW 220V L57 30 DMX	Si
92894700	BVP354 144LED RGBNW 220V L57 45 DMX	Si
92752099	BVP353 72LED 30K 220V L57 10	No

Order Code	Full Product Name	Dimmerabile
92753799	BVP353 72LED 40K 220V L57 10	No
92759999	BVP353 72LED RGBNW 220V L57 10 DMX	Si
92762999	BVP353 72LED 40K 220V L57 15	No
92768199	BVP353 72LED RGBNW 220V L57 15 DMX	Si
92770499	BVP353 72LED 30K 220V L57 30	No
92771199	BVP353 72LED 40K 220V L57 30	No
92777399	BVP353 72LED RGBNW 220V L57 30 DMX	Si
92779799	BVP353 72LED 30K 220V L57 45	No
92786599	BVP353 72LED RGBNW 220V L57 45 DMX	Si
92552699	BVP353 20LED RGBNW 220V L21 15 DMX	Si
92561899	BVP353 20LED RGBNW 220V L21 30 DMX	Si
92464299	BVP353 12LED 30K 220V L15 10	No
92465999	BVP353 12LED 40K 220V L15 10	No
92471099	BVP353 12LED RGBNW 220V L15 10 DMX	Si
92474199	BVP353 12LED 40K 220V L15 15	No
92482699	BVP353 12LED 30K 220V L15 30	No
92483399	BVP353 12LED 40K 220V L15 30	No
92491899	BVP353 12LED 30K 220V L15 45	No
92492599	BVP353 12LED 40K 220V L15 45	No
92498799	BVP353 12LED RGBNW 220V L15 45 DMX	Si
92644899	BVP353 36LED 30K 220V L35 10	No
92645599	BVP353 36LED 40K 220V L35 10	No
92653099	BVP353 36LED 30K 220V L35 15	No
92654799	BVP353 36LED 40K 220V L35 15	No

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Order Code	Full Product Name	Dimmerabile	Order Code	Full Product Name	Dimmerabile
92663999	BVP353 36LED 40K 220V L35 30	No	92509099	BVP353 16LED 30K 220V L18 15	No
92678399	BVP353 36LED RGBNW 220V L35 45 DMX	Si	92897800	BVP355 216LED 40K 220V L57 10	No
92572499	BVP353 24LED 30K 220V L24 10	No	92912800	BVP355 216LED RGBNW 220V L57 15 DMX	Si
92573199	BVP353 24LED 40K 220V L24 10	No	92923400	BVP355 216LED 30K 220V L57 45	No
92579399	BVP353 24LED RGBNW 220V L24 10 DMX	Si	92930200	BVP355 216LED RGBNW 220V L57 45 DMX	Si
92581699	BVP353 24LED 30K 220V L24 15	No	92933300	BVP355 180LED 40K 220V L50 10	No
92582399	BVP353 24LED 40K 220V L24 15	No	92942500	BVP355 180LED 40K 220V L50 15	No
92590899	BVP353 24LED 30K 220V L24 30	No	92957900	BVP355 180LED RGBNW 220V L50 30 DMX	Si
92591599	BVP353 24LED 40K 220V L24 30	No	92960900	BVP355 180LED 40K 220V L50 45	No
92599199	BVP353 24LED 30K 220V L24 45	No	92687599	BVP353 48LED RGBNW 220V L40 10 DMX	Si
92600499	BVP353 24LED 40K 220V L24 45	No	92690599	BVP353 48LED 40K 220V L40 15	No
92732299	BVP353 60LED RGBNW 220V L50 15 DMX	Si	92698199	BVP353 48LED 30K 220V L40 30	No
92734699	BVP353 60LED 30K 220V L50 30	No	92699899	BVP353 48LED 40K 220V L40 30	No
92735399	BVP353 60LED 40K 220V L50 30	No	92705699	BVP353 48LED RGBNW 220V L40 30 DMX	Si
92741499	BVP353 60LED RGBNW 220V L50 30 DMX	Si	92708799	BVP353 48LED 40K 220V L40 45	No
92743899	BVP353 60LED 30K 220V L50 45	No	92714899	BVP353 48LED RGBNW 220V L40 45 DMX	Si
92750699	BVP353 60LED RGBNW 220V L50 45 DMX	Si			

